

Table D-3. H11019 Bottom Sample Characteristics

Bottom Sample Position (NAD83)		Depth of Bottom Sample (ft)	Observed Bottom Type	Charted Bottom Type	Chart 12214	Chart 12316	Chart 12318
Latitude (N)	Longitude (W)						
38° 58' 34.80"	074° 46' 51.60"	46	fne S	S, M	X	X	X
38° 59' 28.20"	074° 44' 54.00"	44	S, Sh	S, Sh	X	X	X
38° 58' 22.80"	074° 42' 07.20"	39	S, Sh	S, Sh	X	X	X
38° 59' 37.20"	074° 41' 08.40"	46	S, Sh	S	X	X	X
39° 00' 44.40"	074° 39' 57.00"	37	S, Sh	S	X	X	X
39° 00' 42.00"	074° 41' 49.80"	40	S, Sh, Silt	S	X	X	X
39° 00' 46.80"	074° 44' 39.60"	44	fne S	h S	X	X	X
39° 01' 10.80"	074° 44' 49.80"	43	Silt	bk-M <i>M</i>	X	X	X
39° 02' 27.00"	074° 45' 08.40"	25	fne S	gy-S <i>S</i>		X	X

Bottom Sample Position (NAD83)		Depth of Bottom Sample (ft)	Observed Bottom Type	Charted Bottom Type	Chart 12214	Chart 12316	Chart 12318
Latitude (N)	Longitude (W)						
39° 02' 08.40"	074° 43' 48.60"	45	fne S, Sh	gy-S S		X	X
39° 03' 20.40"	074° 38' 14.40"	46	crs S, sml P	gy-S S		X	X
39° 03' 43.20"	074° 36' 19.80"	59	S, Sh	br-S S		X	X
39° 05' 34.20"	074° 39' 49.20"	50	fne G	br-S S		X	X
39° 05' 36.60"	074° 41' 28.80"	42	fne S, Sh	gy-S h S		X	X
39° 04' 48.00"	074° 40' 51.00"	47	fne G	br-S S		X	X
39° 03' 10.80"	074° 40' 21.60"	33	S, Sh	S		X	X
39° 03' 26.40"	074 °42 '34.20"	43	fne S, P	br-S S		X	X